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| | | First Named Inventor | Jong C. Ye |
| | | Art Unit | |
| | | Examiner Name | |
| Sheet | 1 | of | 1 |
| | | Attorney Docket Number | US020392 |

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| /B.S./ | | Li Xin et al, "Efficient motion field representation in the wavelet domain for video compression", ICIP '02, Rochester, NY, Sept. 22-25, 2002, Vol. 3, Page III/257-III/260 | |
| /B.S./ | | Y. Andreopoulos et al, "Wavelet-based fully-scalable video coding with in-band prediction", 3rd IEEE Benelux SPS, March 21-22, 2002, pages S02-1-S02-4 | |
| /B.S./ | | Peisong Chen et al, "Comparison of MC-EZBC and H.26L TML 8 on Digital Cinema Test Sequences", ISO/IEC JTC1/SC29/WG11 MPEG2002/M8130, March 11-15 2002, pages 1-6 | |
| /B.S./ | | Van Der Auwera et al, "Scalable wavelet video-coding with in-band prediction - The bottom-up overcomplete discrete wavelet transform", ICIP 2002, Rochester, NY, pp. 725-728 | |
| /B.S./ | | Shih-Ta Hsiang et al, "Invertible Three-Dimensional Analysis/Synthesis System for Video Coding with Half-Pixel-Accurate Motion Compensation", CCIP 1999, Vol. 3653, pp 537-546 | |
| /B.S./ | | Hsiang et al, "Embedded video coding using invertible motion compensated 3-D subband/wavelet filter bank", Signal Processing Image Communication, 2001, pages 705-724 | |
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